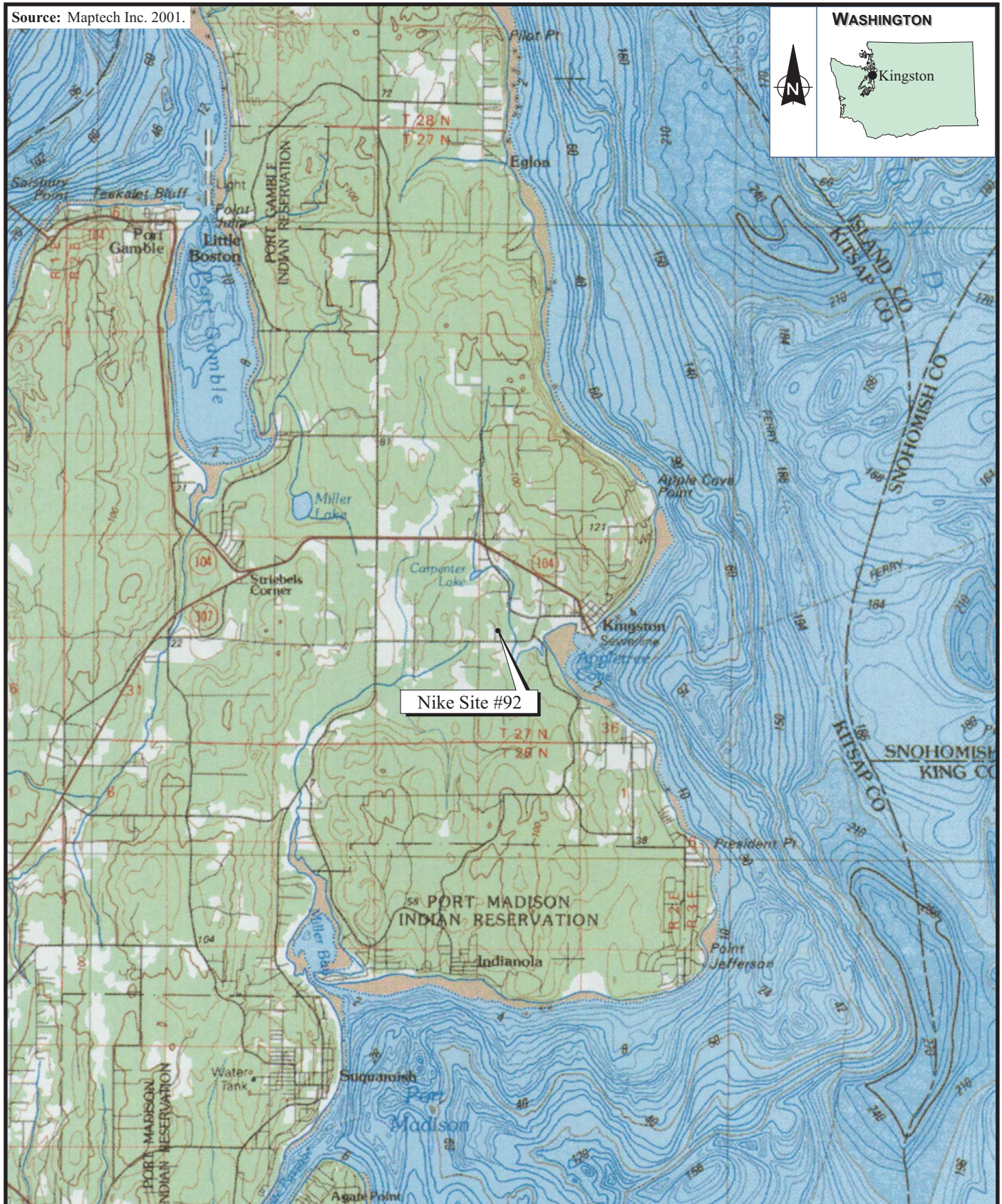


Source: Maptech Inc. 2001.



**ecology and environment, inc.**  
International Specialists in the Environment  
Seattle, Washington

NIKE SITE #92  
Kingston, Washington

0 1 2  
Approximate Scale in Miles

Figure 2-1

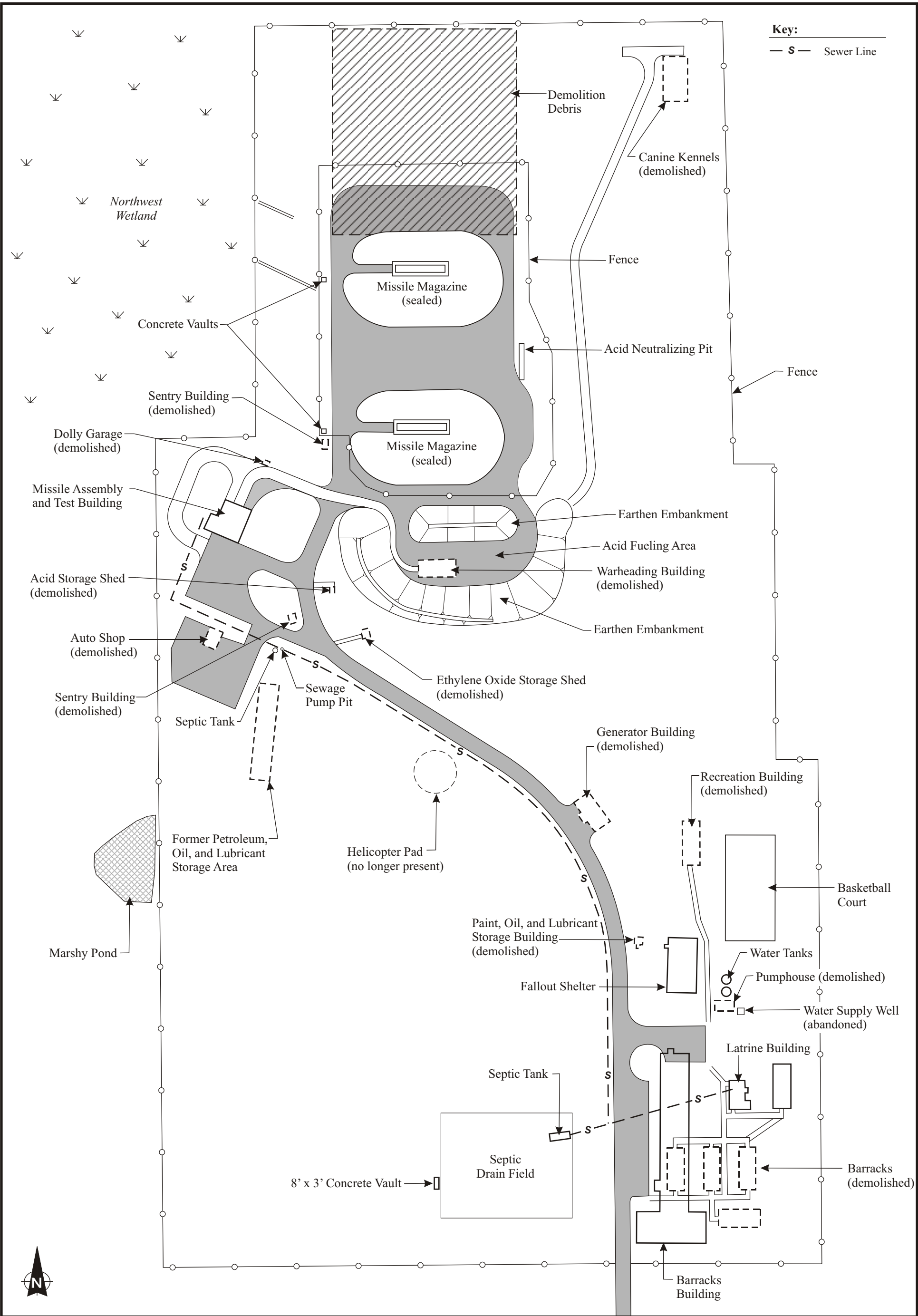
SITE LOCATION MAP

Date:  
6-21-04

Drawn by:  
AES

10:START-2\02050011\fig 2-1





**ecology and environment, inc.**  
International Specialists in the Environment  
Seattle, Washington

NIKE SITE #92  
Kingston, Washington

0 50 100  
Approximate Scale in Feet

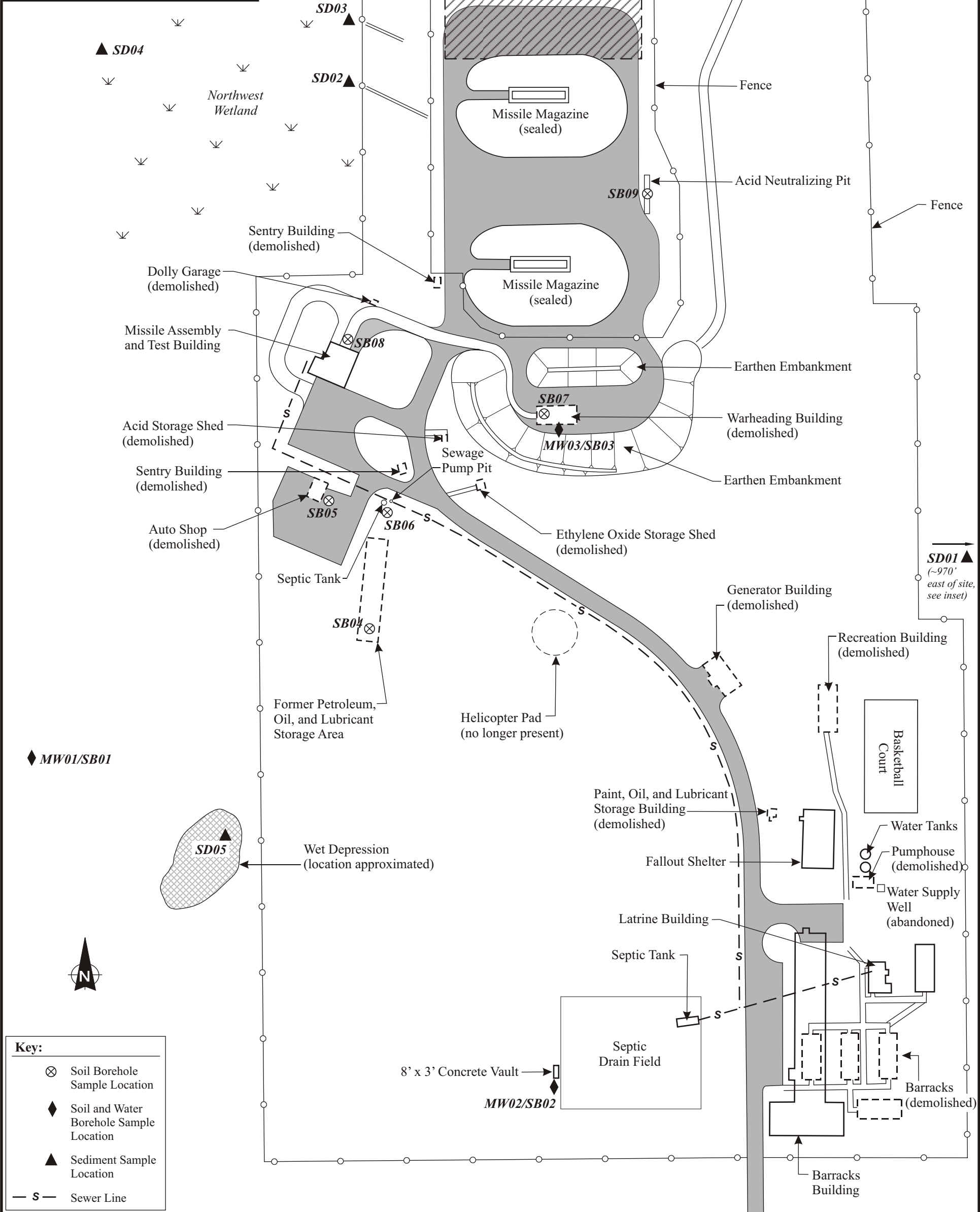
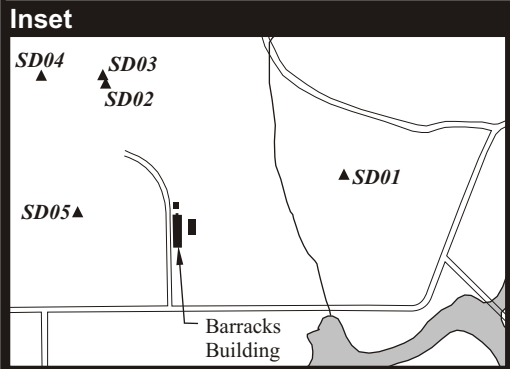
**Note:** Some features are not drawn to scale.

**Date:**  
6/21/04

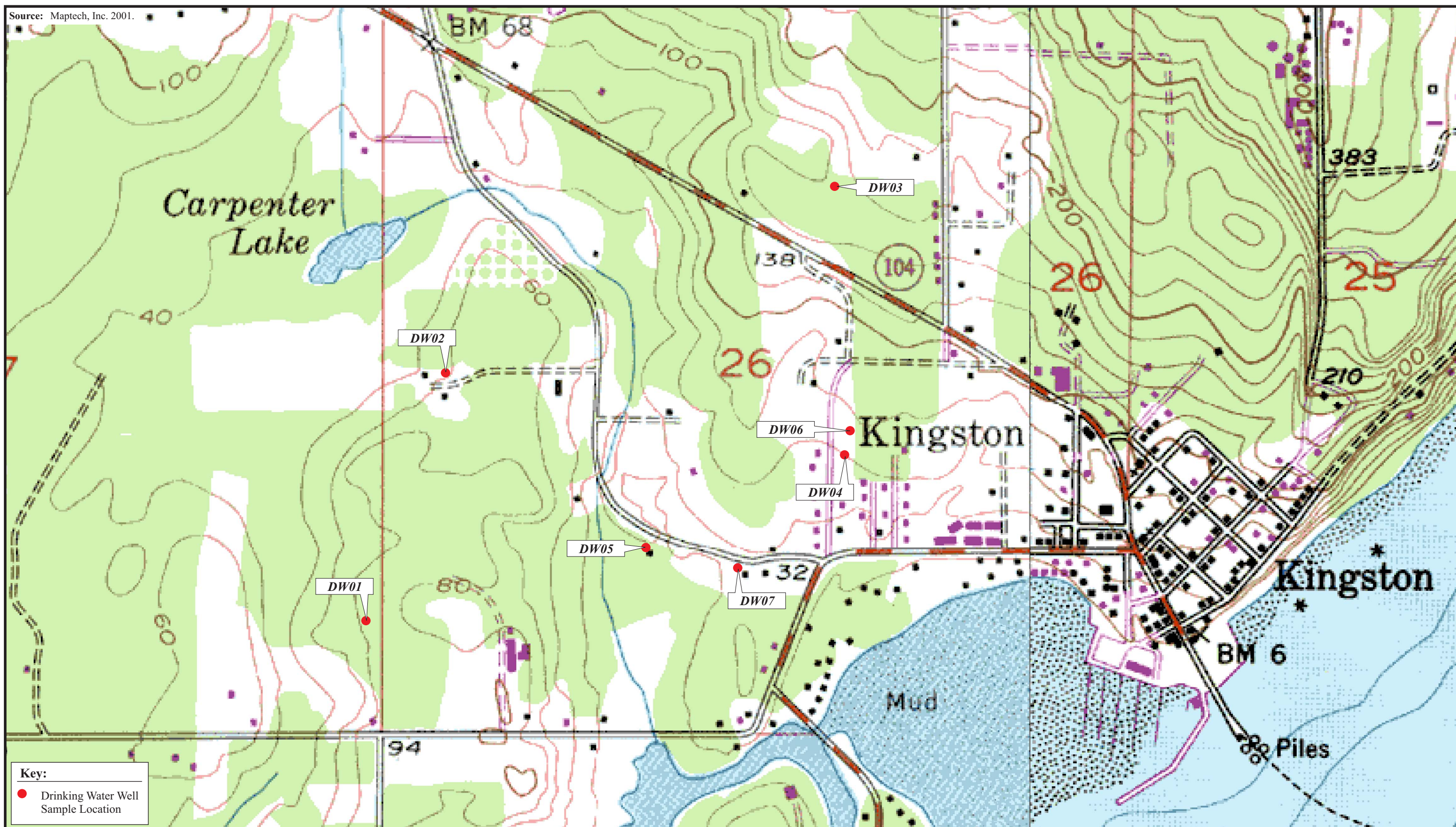
**Drawn by:**  
AES

Figure 2-2  
SITE MAP

10:START-2\02050011\fig 2-2







**Key:**  
 ● Drinking Water Well Sample Location

**ecology and environment, inc.**  
 International Specialists in the Environment  
 Seattle, Washington



0 333 666  
 Approximate Scale in Feet

NIKE SITE #92  
 PRELIMINARY ASSESSMENT/SITE INSPECTION  
 Kingston, Washington

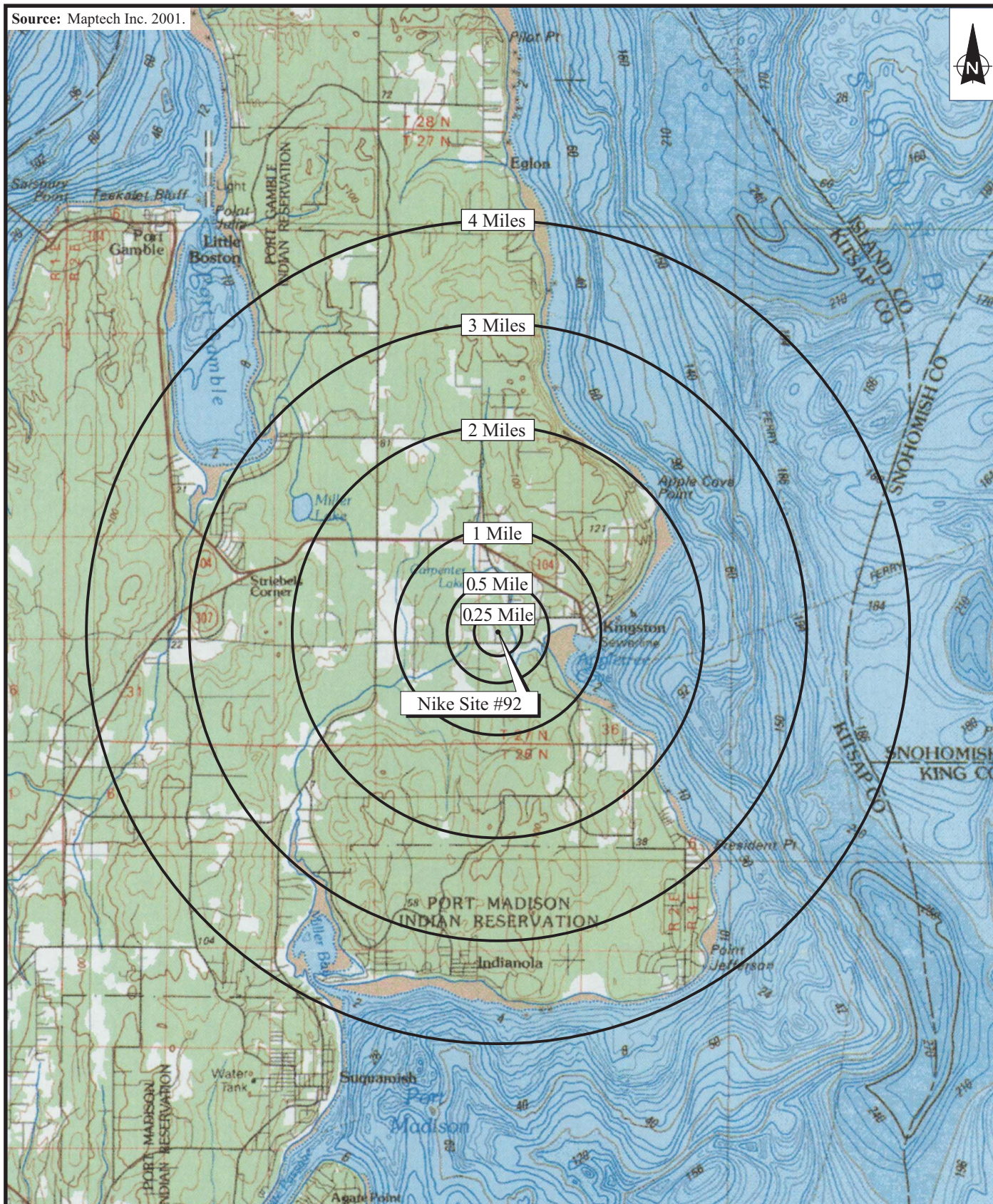
Figure 3-2  
 DRINKING WATER WELLS MAP

Date:  
 6/21/04

Drawn by:  
 AES

10:START-2\02050011\fig 3-2





**ecology and environment, inc.**  
International Specialists in the Environment  
Seattle, Washington

**NIKE SITE #92**  
Kingston, Washington

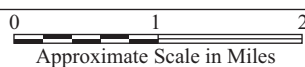


Figure 7-1

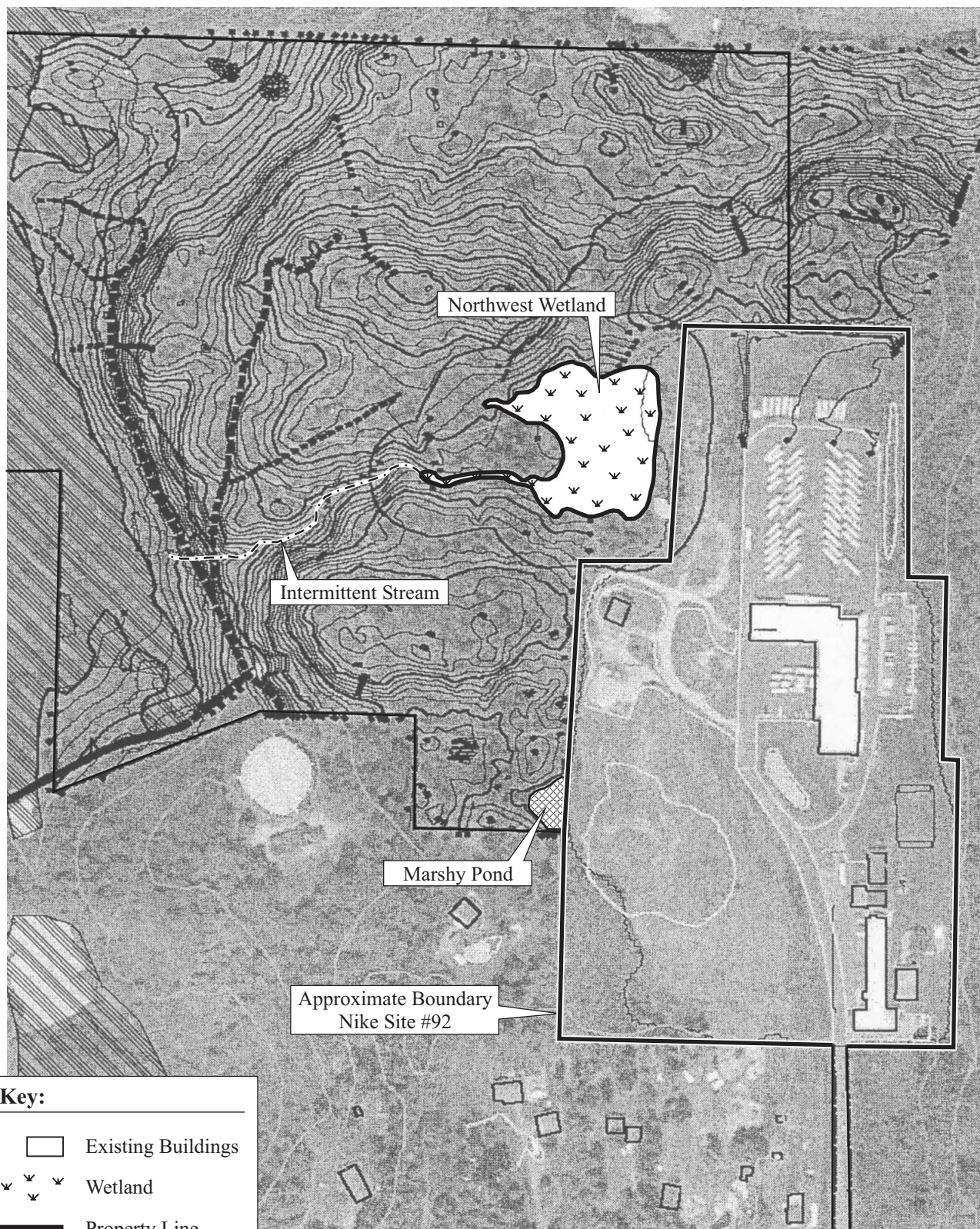
4-MILE MAP

Date:  
6-21-04

Drawn by:  
AES

10:START-2\02050011\fig 7-1





**ecology and environment, inc.**  
International Specialists in the Environment  
Seattle, Washington

NIKE SITE #92  
Kingston, Washington

0 175 350  
Approximate Scale in Feet

Figure 7-2

**SURFACE WATER MIGRATION PATHWAY MAP**

Date:  
6-21-04

Drawn by:  
AES

10:START-2\02050011\fig 7-2